

IN THE SPECIFICATION:

Please amend the paragraph beginning on Line 23 of page 1 as follows:

Conventionally, a connection between the base station controller and the base transceiver system is uniquely independently made for each user. Further, a single link is set up between the base station controller and the base transceiver system, and the link is shared by a plurality of users. Meanwhile, the base station controller exchanges RLP (Radio Link Protocol) frames with the base transceiver system through a proprietary flow-control process, which is not a standard scheme and ~~the~~ is unique for each manufacturer. In addition, the base station controller and the base transceiver system include a plurality of buffers in order to control priorities of packets exchanged between them during the flow-control process. An actual data exchange is made by a transport layer of a lower layer.